## Supplementary Table 1: Individual-level characteristics for intervention and control buildings at baseline

Descriptive Variables	Intervention building n=358	Control building n=320
	n (%)	n (%)
Age years: mean (SD)	73.90 (9.05)	70.44 (7.94)
Female	286 (79.9)	229 (71.6)
Lives alone	322 (90.7)	287 (90.0)
Education Some High School or lower High School Diploma Some College/University or Higher College or University	160 (45.1) 83 (23.4) 56 (15.8) 56 (15.8)	146 (45.8) 75 (23.5) 50 (15.7) 48 (15.0)
Poor Health Literacy <sup>a</sup>	80 (84.2)	84 (81.6)
With Chronic Diseases Heart Problems Hypertension High Cholesterol Stroke Diabetes	111 (31.1) 192 (53.6) 135 (37.7) 43 (12.0) 96 (26.8)	80 (25.0) 177 (55.3) 119 (37.2) 39 (12.2) 90 (28.1)
Risk Factors Low Physical Activity Low Fruits and Vegetable intake High Alcohol Intake Smoker High BMI CANRISK <sup>b</sup> Moderate High	148 (41.9) 123 (34.6) 5 ( 1.4) 87 (24.5) 247 (69.6) 104 (39.8) 151 (57.9)	166 (51.9) 106 (33.2) 11 ( 3.4) 122 (38.4) 221 (69.0) 98 (42.6) 123 (53.5)
Health Status and Quality-of-Life Reported Poor to Fair health With mobility problems With self-care problems With problems doing usual activities With pain/discomfort With anxiety/depression	135 (38.0) 218 (61.4) 83 (23.4) 166 (46.8) 249 (70.1) 176 (48.5)	139 (43.5) 192 (60.0) 59 (18.4) 133 (41.6) 239 (74.9) 154 (48.1)
Has a Family Doctor	327 (91.3)	298 (93.1)
EQ-5D Index Score: mean (SD)	0.68 (0.25)	0.70 (0.22)

Notes:  ${}^aFor$  the health literacy assessment n=89; for intervention 143 for control in Hamilton site only;  ${}^bOnly$  for participant not previously diagnosed with Diabetes